

ATTORNEY DOCKET NO. 04156.0012U1  
 APPLICANT NO. 10/530,224  
 SHEET 1 OF 1

<b>INFORMATION DISCLOSURE STATEMENT LIST</b>  (Use as many sheets as necessary)			Complete if Known				
			Application Number	10/530,224			
			Intl. Filing Date	October 16, 2003			
			First Named Inventor	Sandig et al.			
			Group Art Unit	Unassigned			
			Examiner Name	Unassigned			
<b>U.S. PATENT DOCUMENTS</b>							
Examiner's Initials	Cite No.	Document No.	Date	Name	Class	Subclass	Filing Date (if appropriate)
<b>FOREIGN PATENT DOCUMENTS</b>							
Examiner's Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code	Date	Name	Translation Yes/No		
	A1	WO 00/63410	10/26/00	Einstein Coll Med; Mass Inst Tech.			
	A2	WO 02/08409	01/31/02	Ow			
<b>NON-PATENT DOCUMENTS</b>							
Examiner's Initials	Cite No.	Non-Patent Citations (include Author, Title, Publisher, Relevant Pages, Date and Place of Publication)					
	A3	Fernandez and Lolis Structural studies of chemokines that inhibit HIV-1 entry. Antivir Chem Chemother. 2001;12 Suppl 1:43-49.					
	A4	Feng et al, Site-specific chromosomal integration in mammalian cells: highly efficient CRE recombinase-mediated cassette exchange. J Mol Biol. 1999 Oct 1;292(4):779-785.					
	A5	Fussenegger, et al., Genetic optimization of recombinant glycoprotein production by mammalian cells. Trends Biotechnol. 1999 Jan;17(1):35-42.					
	A6	Esperet et al. Non-erythroid genes inserted on either side of human HS-40 impair the activation of its natural alpha-globin gene targets without being themselves preferentially activated. J. Biol. Chem. 2000;275(33):25831-25839					
	A7	Garber, Biotech industry faces new bottleneck. Nat Biotechnol. 2001 Mar;19(3):184-185.					
	A8	Groth et al. A phage integrase directs efficient site-specific integration in human cells. Proc Natl Acad Sci U S A. 2000 May 23;97(11):5995-6000.					
	A9	Hollenberg and Gelissen, Production of recombinant proteins by methylotrophic yeasts. Curr Opin Biotechnol. 1997 Oct;8(5):554-560.					
	A10	Karreman et al., On the use of double FLP recognition targets (FRTs) in the LTR of retroviruses for the construction of high producer cell lines. Nucleic Acids Res. 1996 May 1;24(9):1616-1624.					
	A11	Noguchi et al., Immunogenicity of N-glycolylneuraminic acid-containing carbohydrate chains of recombinant human erythropoietin expressed in Chinese hamster ovary cells. J Biochem (Tokyo). 1995 Jan;117(1):59-62.					
	A12	Schlake T, Bode J. Use of mutated FLP recognition target (FRT) sites for the exchange of expression cassettes at defined chromosomal loci. Biochemistry. 1994 Nov 1;33(43):12746-51.					
	A13	Trinh et al., Site-specific and directional gene replacement mediated by Cre recombinase. J Immunol Methods. 2000 Oct 20;244(1-2):185-193.					
Examiner Signature: /Lora E Barnhart/			Date Considered: 08/08/2008				
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							